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Journal Information

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Classification History

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2026			✓	
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2020			✓	
2019				
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

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2026-4 Vol. 8 Issue 2 Pages 59-67
Authors: A. O. Bedarkova, D. Yu. Voropaeva, D. N. Vasilyeva et al.
DOI: 10.1134/s2517751626600378

Mixed Matrix Membranes Based on Sodium Alginate Modified with Microwaved-Synthesized Chromium Oxide for Enhanced Pervaporation Dehydration of Isopropanol
2026-4 Vol. 8 Issue 2 Pages 68-83
Authors: M. Dmitrenko, A. Mikulan, P. Kolonitskii et al.
DOI: 10.1134/s251775162660007x

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2026-4 Vol. 8 Issue 2 Pages 84-99
Authors: V. D. Ruleva, N. D. Pismenskaya, V. V. Nikonenko
DOI: 10.1134/s2517751626600391

Pd/HAp/Hastelloy Composite Membrane with Enhanced Hydrogen Permeability and Stability for Industrial Applications
2026-4 Vol. 8 Issue 2 Pages 111-119
Authors: M. Papezhuk, P. Pushankina, A. Simonov et al.
DOI: 10.1134/s2517751626600287

Evaluation of Membrane Properties at Low Concentrations of Divalent Draw Solutions Using Hollow Fibre Forward Osmosis Membrane
2026-4 Vol. 8 Issue 2 Pages 100-110
Authors: Zayana S. Nazar, N. K. Shafna, B. Sulthana et al.
DOI: 10.1134/s2517751625600013

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2026-2 Vol. 8 Issue 1 Pages 37-49
Authors: T. V. Karpenko, V. V. Shramenko, I. P. Averyanov et al.
DOI: 10.1134/s2517751625600773

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2026-2 Vol. 8 Issue 1 Pages 50-58
Authors: P. S. Kuznetsova, L. R. Tarutina, G. K. Vdovin et al.
DOI: 10.1134/s2517751626600044

Polyaniline Modified Anion-Exchange Membranes for Sulfuric Acid and Nickel Sulfate Separation by Donnan Dialysis Method
2026-2 Vol. 8 Issue 1 Pages 24-36
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DOI: 10.1134/s2517751626600135

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2026-2 Vol. 8 Issue 1 Pages 9-23
Authors: O. L. Grishkov, T. S. Anokhina, R. Yu. Nikiforov et al.
DOI: 10.1134/s2517751625600980

Multilayer Membranes Based on MK-40 for Electrodialysis Separation of Ions
2026-2 Vol. 8 Issue 1 Pages 1-8
Authors: P. A. Yurova, I. A. Stenina, A. B. Yaroslavtsev
DOI: 10.1134/s2517751626600147